maxell

ACTIVEPAD Motecare

EMS Sport Device

MXES-R410PRCP

PA1521-00

User Manual

Thank you for buying this product. Please read this user manual in advance and use the product safely.
Please keep this user manual for future reference.

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I.S. EN ISO 9001

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Product Specifications

DSX-1 INTERFACE
- *Interface Type:* 4-wire (Tx pair and Rx pair)
- *Operating Mode:* Full Duplex
- *Maximum Data Rate:* 768 kbps (12 channels x 64 kbps)
- *Line Equalization:* 0-655 feet
- *Line Code:* AMI, B8ZS
- *Framing:* D4 ESF
- *Line Impedance:* 100Ω

CHANNEL BANK FACILITY INTERFACE
- Fully compatible with D4 channel bank equipment

CLOCK SOURCES
- Derived from channel bank

DIAGNOSTICS
- Self Test
- Near Loopback
- Far Loopback

ENVIRONMENT
- *Operating (standard):* –40° to +70°C
- *Storage:* –40° to +85°C
- *Relative Humidity:* Up to 95% non-condensing

PHYSICAL CHARACTERISTICS
- *Dimensions:* 4.4" H, 1.4" W, 10" D
- *Weight:* 8 ounces, nominal
- Plugs into AT&T D4, SLC-96, or ADTRAN ACT 1241 customer premises bank
- *Power:* 5 Volts: 100µ max
- *–48 Volts:* 40 mA max
- *Total Power:* 2.0 W max

FACEPLATE INDICATORS
- The FT1-TDM has four faceplate LEDs which indicate operational status

FACEPLATE SWITCHES
- Two DIP switches are located on the FT1-TDM faceplate. Use these to activate and deactivate far end loopback and near end loopback. Use the twelve-position rotary switch to select the number of channels to be used.

Ordering Information

EQUIPMENT	PART #
FT1-TDM	1242052L1

Specifications subject to change without notice.

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Български

Кратко ръководство за включване

❶ ИНСТАПАЦИЯ

1. Захранващ кабел
2. LAN кабел (*)
3. USB кабел (*)
4. HDMI кабел (*)
5. VGA кабел
6. S-Video кабел (*)
7. Composite видео кабел
8. Аудио кабел жак/жак (*)
9. Жак за аудио кабел/RCA (*)
10. VGA към компонентен/HDTV адаптер (*)
11. 3 RCA компонентен кабел (*)
12. RS232 кабел (*)
13. Жак за аудио кабела на дистанционното (*)
14. 12V DC кабел (*)
15. Мишка (*)
16. USB диск/Stick устройство (*)
    USB WiFi адаптер (само за USB A2) (*)

Забележка:

- (*) Като опция
- Интерфейсът зависи от техническите данни на модела.
- USB кабелът изисква удължител ако дължината е над 5м.
- За някои смартфони е необходим конвертор (доставя се от производителя) за използване на функция MHL.

❷ ИНТЕРФЕЙСНИ НАКРАЙНИЦИ

Свързване към компютър

1. Уверете се, че проекторът и компютърът са изключени.
2. Свържете единия край на VGA кабела към «VGA IN» входа на проектора; свържете другия край на кабела към VGA изхода на компютъра и затегнете внимателно винтчетата.
3. Свържете единия край на захранващия кабел към AC входа на проектора, а другия - към електрическата мрежа.

Включване на проектора

1. Махнете капачката от обектива.
2. Включете първо проектора и след това компютъра.
3. Настройте позицията, фокуса и увеличението на картината.
4. Стартирайте вашата презентация.

Изключване на проектора

1. Натиснете бутона за изключване два пъти.
2. Не изключвайте или откачайте проектора най-малко една минута след включването му.

čestina

Karta Rychlého Startu

❶ INSTALACE

1. Napájeci šňůra
2. Kabel LAN (*)
3. USB kabel (*)
4. Kabel HDMI (*)
5. VGA kabel
6. S-Video kabel (*)
7. Kombinovaný video kabel
8. Zvukový kabel s konektory jack/jack (*)
9. Zvukový kabel jack/RCA (*)
10. Adaptér VGA na komponentní video/ HDTV (*)
11. 3x kabel komponentního videa/RCA (*)
12. Kabel RS232 (*)
13. Zvukový kabel s konektory jack pro dálkové kabelové ovládání (*)
14. Kabel stejnosměrného napájení 12 V (*)
15. Myš (*)
16. Disk/jednotka USB (*)
    USB WiFi adaptér (pouze pro USB A2) (*)

Poznámka:

- (*) Volitelně
- Rozhraní konektorů závisí na specifikacích modelu.
- Pokud je kabel USB delší než 5 m, je zapotřebí napájený prodlužovač.
- Některé chytré telefony vyžadují pro aktivaci funkce MHL konvertor (dodávaný výrobcem chytrého telefonu).

❷ PŘÍPOJKA ZAŘÍZENÍ

Pripojení k pocítaci

1. Zkontrolujte, zda je vypnut porjektor a poctac.
2. Pripojte jeden konec kabelu VGA ke konektoru „VGA IN“ v projektoru; druh konec pripojte ke konektoru VGA v poctaci a utáhnete šroubky.
3. Pripojte jeden konec napájecho kabelu do zásuvky strdavho napájen v projektoru; druh konec pripojte do elektrick zásuvky.

Zapnutí projektoru

1. Sejmete vcko objektivu.
2. Nejdrve zapnete projector a potom poctac.
3. Upravte polohu, zaostren a velikost.
4. Spustte prezentaci.

Vypnutí projektoru

1. Stisknete dvakrát vypnac.
2. Během jedné minuty od zapnutí projektor nevypínejte ani neodpojujte.

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MRHH350W_FLT_MANL_ENG_MRHH330_ENG_Body 10/30/13 2:39 PM Page 4

General Precautions

NOTICE
Your radio is waterproof only when the batteries are properly installed.

AVOID using or storing the radio at temperatures below -4°F (-20°C) or above 140°F (60°C).

KEEP your radio at least 3 ft (0.9 m) away from your vessel's magnetic navigation compass.

DO NOT attempt to service any internal parts yourself. Have any necessary service performed by a qualified technician.

This radio is supplied with a lithium-ion (LION) rechargeable battery pack.

- Use only the Cobra charger to recharge lithium-ion (LION) batteries in the radio.
- Do not short circuit the battery pack.
- When replacing the batteries, dispose of the old batteries properly. Batteries may explode if disposed of in a fire.

Changes or modifications to your radio MAY VOID its compliance with FCC (Federal Communications Commission) rules and make it illegal to use.

Recommendations for Marine Communication

The frequencies your radio uses are set aside to enhance safety afloat and for vessel navigation and operational messages over a range suitable for nearshore voyages. If the 6 watt maximum output of your radio is not sufficient for the distances you travel from the coast, consider a higher powered handheld or installing a Cobra Marine fixed mount radio with up to 25 watts of output power. (Visit www.cobra.com or your local dealer for model availability.)

If traveling far offshore, you should consider adding even more powerful radio equipment such as HF single side band or satellite radio for your vessel.

The U.S. Coast Guard does not endorse cellular telephones as substitutes for marine radios. They generally cannot communicate with rescue vessels and, if you make a distress call on a cellular telephone, only the party you call will be able to hear you. Additionally, cellular telephones may have limited coverage over water and can be hard to locate. If you do not know where you are, the Coast Guard will have difficulty finding you if you are using a cellular telephone.

However, cellular telephones can have a place on board where cellular coverage is available — to allow social conversations and keep the marine frequencies uncluttered and available for their intended uses.

FCC Licensing Information

Sea Tow Automated Radio Check (ARC) System

Please try the Sea Tow Automated Radio Check service. Areas where the safety check service is available include the East Coast, Gulf of Mexico, and Southern California, as well as in select inland regions. The first and only boating safety program of its kind, the Sea Tow Automated Radio Check service is fully automated and allows 24 hour a day automatic responses to radio check calls.

Conducting a radio check through the Sea Tow Automated Radio Check service couldn't be simpler. All boaters need to do is tune their VHF radios to Channel 24, 25, 26, 27 or 28, depending on the region, key the mic, and ask for a radio check. The Automated Radio Check system responds to each radio check with an automated reply, and also replays to the boater's original radio transmission, allowing him or her to assess the strength of the signal and confirm the VHF radio is in good working order.

To find the Sea Tow Automated Radio Check service channel in an area, owners should visit http://www.seatow.com/arc. The web page links to an instructional video demonstrating how to use the service step by step.

FCC Licensing Information

CobraMarine VHF radios comply with the FCC (Federal Communications Commission) requirements that regulate the Maritime Radio Service.

The radio operates on all currently allocated marine channels and is switchable for use according to U.S.A., International or Canadian regulations. It features instant access to emergency Channel 16 and calling Channel 9 as well as NOAA (National Oceanic and Atmospheric Administration) All Hazards Radio with Alert.

Station License

An FCC ship station license is no longer required for any vessel traveling in U.S.A. waters which uses a VHF marine radio, RADAR, or EPIRB (Emergency Position Indicating Radio Beacon), and which is not required to carry radio equipment. However, any vessel required to carry a marine radio on an international voyage, carrying an HF single side band radiotelephone, or carrying a marine satellite terminal must obtain a station license.

FCC license forms and applications for ship and land stations can be downloaded through the Internet at www.fcc.gov. Forms can also be obtained by calling the FCC at 888-225-5322.

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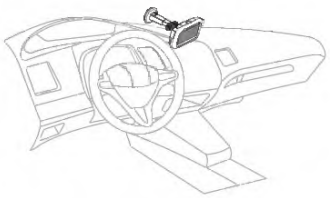
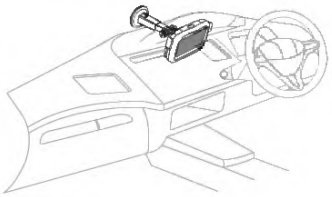
Using Your Acer Navigation Device Safely

NOTE: To ensure your safety and avoid traffic fines and other penalties or liabilities, it is essential that you position your Acer navigation device in your vehicle properly, as suggested below:

- Place your Acer navigation device so that it does not obscure your view of the road in front of your vehicle.
- The safest location for your Acer navigation device is either the lower left corner (for left-hand-drive cars), lower right corner (for right-hand-drive cars), or lower center of the windshield.



(For left-hand-drive cars)



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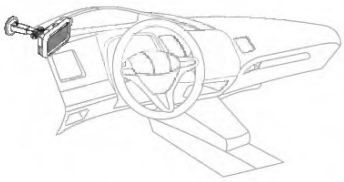

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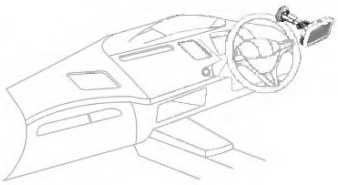

(For right-hand-drive cars)

- Do not place your Acer navigation device on the dashboard or windshield above the steering wheel.
- Do not locate the device in such a way that it covers your vehicle's instrument panel.
- Place the suction-cup mount on the windshield in a safe location and insert the navigation device into the mount.
- Program your destination before starting your journey – attempting to program your Acer navigation device while driving is extremely dangerous.

Important safety instructions

Read these instructions carefully. Save them for future reference.

Follow all warnings and instructions marked on the product.

Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a water-moistened cloth for cleaning.

Do not use this product near water.

Do not place this product on an unstable cart, stand or table. If the product falls, it could be seriously damaged.

This product should be operated from the type of power indicated on the marking label. If you are not sure of the type of power available, consult your dealer or local power company.

Do not allow anything to rest on the power cord. Do not locate this product where people will walk on the cord.

If an extension cord is used with this product, make sure that the total ampere rating of the equipment plugged into the extension cord does not exceed the extension cord ampere rating. Also, make sure that the total rating of all products plugged into the wall outlet does not exceed the fuse rating.

Never push objects of any kind into this product through cabinet slots as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock. Never spill liquid of any kind onto or into the product.

Do not attempt to service this product yourself, as opening or removing covers may expose you to dangerous voltage points or other risks. Refer all servicing to qualified service personnel.

Unplug this product from the wall outlet and refer servicing to qualified service personnel under the following conditions:

When the power cord or plug is damaged or frayed.

If liquid has been spilled into the product.

If the product has been exposed to rain or water.

If the product does not operate normally when the operating instructions are followed. Adjust only those controls that are covered by the operating instructions, since improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the product to normal condition.

If the product has been dropped or the case has been damaged.

If the product exhibits a distinct change in performance, indicating a need for service.

The Acer p600 Series Portable Navigator uses a lithium battery.

Replace the battery with the same type as the product's battery we recommend in the product specification list. Use of another battery may present a risk of fire or explosion.

Warning! Batteries may explode if not handled properly. Do not disassemble or dispose of them in fire. Keep them away from children and dispose of used batteries promptly.

To avoid hazard of unexpected electrical shock, use the AC adapter only when the wall socket is properly grounded.

Do not use your device while exercising.

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ASSEMBLY

⚠ **CAUTION:**

- Always be sure that the tool is switched off and unplugged before carrying out any work on the tool.

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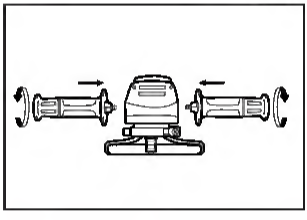

Installing side grip (handle)

⚠ **CAUTION:**

- Always be sure that the side grip is installed securely before operation.

Screw the side grip securely on the position of the tool as shown in the figure.

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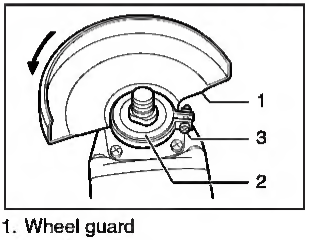

1. Wheel guard
2. Bearing box
3. Screw

Installing or removing wheel guard

⚠ **CAUTION:**

- When using a depressed center grinding wheel/Multi-disc, wire wheel brush or cut-off wheel, the wheel guard must be fitted on the tool so that the closed side of the guard always points toward the operator.

Mount the wheel guard with the protrusion on the wheel guard band aligned with the notch on the bearing box. Then rotate the wheel guard around 180 degrees. Be sure to tighten the screw securely.

To remove wheel guard, follow the installation procedure in reverse.

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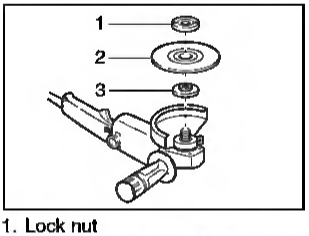


1. Lock nut
2. Depressed center grinding wheel/ Multi-disc
3. Inner flange

Installing or removing depressed center grinding wheel/Multi-disc

⚠ **WARNING:**

- Always use supplied guard when depressed center grinding wheel/Multi-disc is on tool. Wheel can shatter during use and guard helps to reduce chances of personal injury.

Mount the inner flange onto the spindle. Fit the wheel/disc on the inner flange and screw the lock nut onto the spindle.

⊂ : repetición de todas las pistas

↓

sin reproducción repetida (reproducción normal)

Nota

Cuando el aparato está en el modo E•A•S•S de 12 o de 48 segundos, si se oprime el PLAY MODE al final de la canción para seleccionar el otro modo de reproducción, el aparato puede no cambiar correctamente al otro modo.

CONEXION DE UN APARATO A UN EQUIPO EXTERNO → M

Utilice un cable de conexión en venta en los comercios del ramo, con una minitoma estéreo de diám. 3,5 ø en una punta y dos tomas fonográficas en la otra punta. Conecte la minitoma estéreo en la toma PHONES/LINE OUT del aparato y conecte las tomas fonográficas en los terminales de entrada analógica del aparato exterior, por ejemplo el amplificador o el equipo con el amplificador integrado. Se puede escuchar el sonido del disco compacto por el sistema de audio conectado.

Notas

- Desconecte ambos aparatos antes de hacer esta conexión.
- NO conecte las entradas PHONO de un amplificador (con un fonoecualizador-amplificador incorporado).
- Ajuste el volumen y el DSL de este aparato.

MANTENIMIENTO

Para limpiar la lente → N

Si la lente está sucia, puede haber saltos en el sonido o no reproducir. En este caso limpie la lente de la siguiente forma.
Para limpiar el polvo o las partículas sucias, utilice primero un cepillo con soplador para cámaras fotográficas ⓐ para soplar varias veces y desalojar las partículas de polvo pegadas y cepillar suavemente la lente ⓑ. Termine soplando nuevamente sobre la lente.
Para limpiar las huellas dactilares, utilice un algodón empapado en una solución de limpieza. Limpie suavemente desde el centro a los bordes. Hay líquidos de limpieza en venta en los comercios.

Notas

- Limpie cuidando de no mojar demasiado el algodón ya que el líquido puede penetrar en el aparato y dañarlo.
- No frote con fuerza el algodón porque puede rayar o romper la lente.

Para limpiar los discos → O

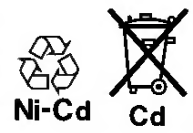
Antes de reproducir, limpie el disco del centro hacia afuera con un paño de limpieza. Después de reproducir, guarde el disco en su caja.

ESPECIFICACIONES

Sistema de seguimiento	3 haz láser
Receptor de láser	Láser semiconductor
Conversión D/A	Filtro digital con sobremuestreo de 8 veces + 1 bit de conversión digital analógica
Respuesta de frecuencia	20 – 20.000 Hz (47 k ohmios)
Toma de salida	Toma PHONES/LINE OUT (minitoma estéreo)
Salida máxima	12 mW + 12 mW (16 ohmios a 1 kHz) 500 mV (47 k ohmios a 1 kHz)
Alimentación eléctrica	CC de 3 V utilizando dos pilas alcalinas AA (LR6) CC de 2,4 V con baterías recargables vendidas en los comercios del ramo CA del hogar utilizando el adaptador de CA incluido
Máximas dimensiones exteriores	134 (An.) × 30 (Al.) × 140 (Prof.) mm (excluyendo las partes salientes y controles)
Peso	Aprox. 277 g sin pilas
Accesorios	Adaptador de CA AC-D603 (1) Auriculares estéreo (1) Caja de transporte (sólo XP-SP921) (1)
Adaptador de CA AC-D603	Entrada nominal: CA de 120 V, 60 Hz

Las especificaciones y aspecto de este aparato están sujetos a cambios sin previo aviso.

ADVERTENCIA:
El producto que ha comprado puede funcionar con baterías de níquel cadmio reciclables. Al final de su vida útil, varias leyes estatales y locales prohiben deshacerse las baterías en la basura municipal.
Llame al 1-800-289-2492 para más detalles sobre el reciclado de estas baterías.



pas de lecture répétée (lecture normale)

Remarque

Quand l'appareil est en mode E•A•S•S 12 ou 48 secondes, le changement de mode ne s'effectuera pas correctement si PLAY MODE est pressé à la fin de la plage pour sélectionner un autre mode de lecture.

RACCORDEMENT A UN APPAREIL EXTERIEUR → M

Utilisez un cordon de raccordement ordinaire disponible dans le commerce á miniprise stéréo 3,5 ø á une extrémité et deux prises phono á l'autre.
Branchez la mini-fiche stéréo sur la prise PHONES/LINE OUT de l'appareil et raccordez les fiches phono aux bornes d'entrée analogique d'un appareil extérieur, tel qu'amplificateur ou équipement avec amplificateur intégré. Le son CD sera audible via le système audio raccordé.

Remarques

- Mettez les deux appareils hors tension avant le raccordement.
- NE CONNECTEZ PAS aux entrées PHONO d'un amplificateur (á égalisateur amplificateur phono intégré).
- Ajustez le volume et le DSL sur cet appareil.

MAINTENANCE

Pour nettoyer la lentille → N

Si la lentille est sale, le lecteur sautera ou ne jouera pas. Dans ce cas, nettoyez la lentille de la manière suivante.
Pour éliminer la poussière ou des particules séches, utilisez d'abord un soufflet/brosse ⓐ pour objectif d'appareil photo et soufflez plusieurs fois pour détacher les particules, puis brossez doucement la lentille ⓑ pour la nettoyer. Finissez en soufflant encore une fois la lentille.
Pour éliminer les empreintes de doigts, utilisez une ouate de coton humectée de solution de nettoyage pour lentilles. Essuyez doucement du centre vers les bords. Des solutions de nettoyage pour lentilles sont disponibles dans le commerce.

Remarques

- Evitez de mettre trop de solution sur l'ouate de coton; elle pourrait couler dans l'appareil et causer des dommages.
- Appuyer trop fort avec l'ouate pourrait rayer ou briser la lentille.

Pour nettoyer les disques → O

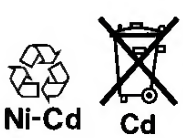
Avant la lecture, essuyez le disque du centre vers la périphérie avec un chiffon de nettoyage. Aprés le jeu, rangez le disque dans sa boîte.

SPECIFICATIONS

Système de recherche	Laser 3 faisceau
Tête de lecture laser	Laser semi-conducteur
Conversion N-A	Filtre numérique à suréchantlllonage 8 fois + convertisseur N-A 1 bit
Réponse de fréquence	20 á 20.000 Hz (47 k ohms)
Sortie	Prise PHONES/LINE OUT (miniprise stéréo)
Puissance maximum	12 mW + 12 mW (16 ohms à 1 kHz) 500 mV (47 k ohms à 1 kHz)
Alimentation	3 V c.c. avec deux piles alcalines format AA (LR6) 2,4 V c.c. avec des piles rechargeables disponibles dans le commerce Secteur avec l'adaptateur secteur fourni
Dimensions extérieure maximales	134 (l) × 30 (h) × 140 (p) mm (parties et commandes en saillie exclues)
Poids	Env. 277 g, piles exclues
Accessoires	Adaptateur secteur AC-D603 (1) Ecouteurs stéréo (1) Sac de transport (XP-SP921 seulement) (1)
Adaptateur secteur AC-D603	Entrée nominale: 120 V CA, 60 Hz

Les spécifications et l'aspect extérieur de cet appareil sont sujets á modification sans préavis.

AVERTISSEMENT:
Le produit que vous avez acheté peut fonctionner sur piles nickel-cadmium recyclables. Certains états et des lois locales interdisent leur mise au rebut dans les ordures ménagères municipales à la fin de leur vie de service.
Faites le 1-800-289-2492 pour obtenir des informations sur le recyclage de ces piles.



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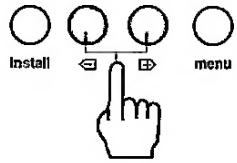
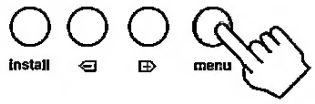
E. MANUAL SKIP Selection

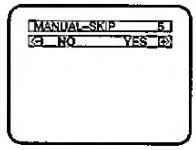
This feature anables you to skip those channels with bad signal manually.

2. Press the control + or — button to salect the **M-SKIP** moda.



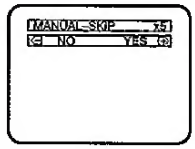
3. Press the **menu** button to activate the **M-SKIP** mode.



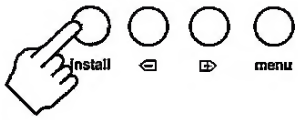


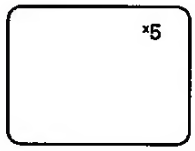
4. Press the control + button to select **YES** to skip the channel from the memory.

If you wish to skip other channal, prass the **CHANNEL** < or > button to select the desire channel and repeat step 4 as above. If not proceed to step 5.



5. Press the **install** button to exit.

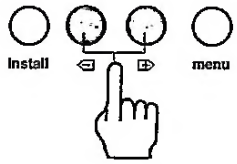




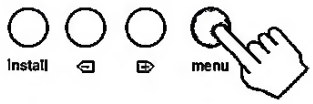
F. Adding Skipped Channels

This feeture enables you to add those chennels which you had skipped earlier back to the memory.

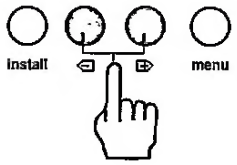
2. Press the control + or — button to select the **M-SKIP** mode.

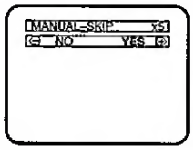


3. Press the **menu** button to activata the **M-SKIP** mode.

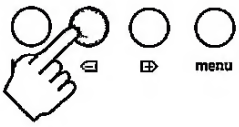


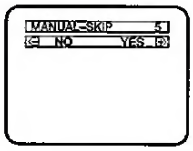
4. Press the control + or — button to salect the desired channel number to be added to the memory.



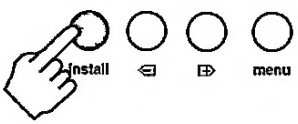


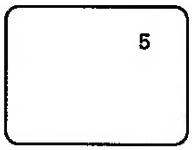
5. Press the control — button to select **NO** to add those channels to the memory.





6. Press the **install** button to exit.





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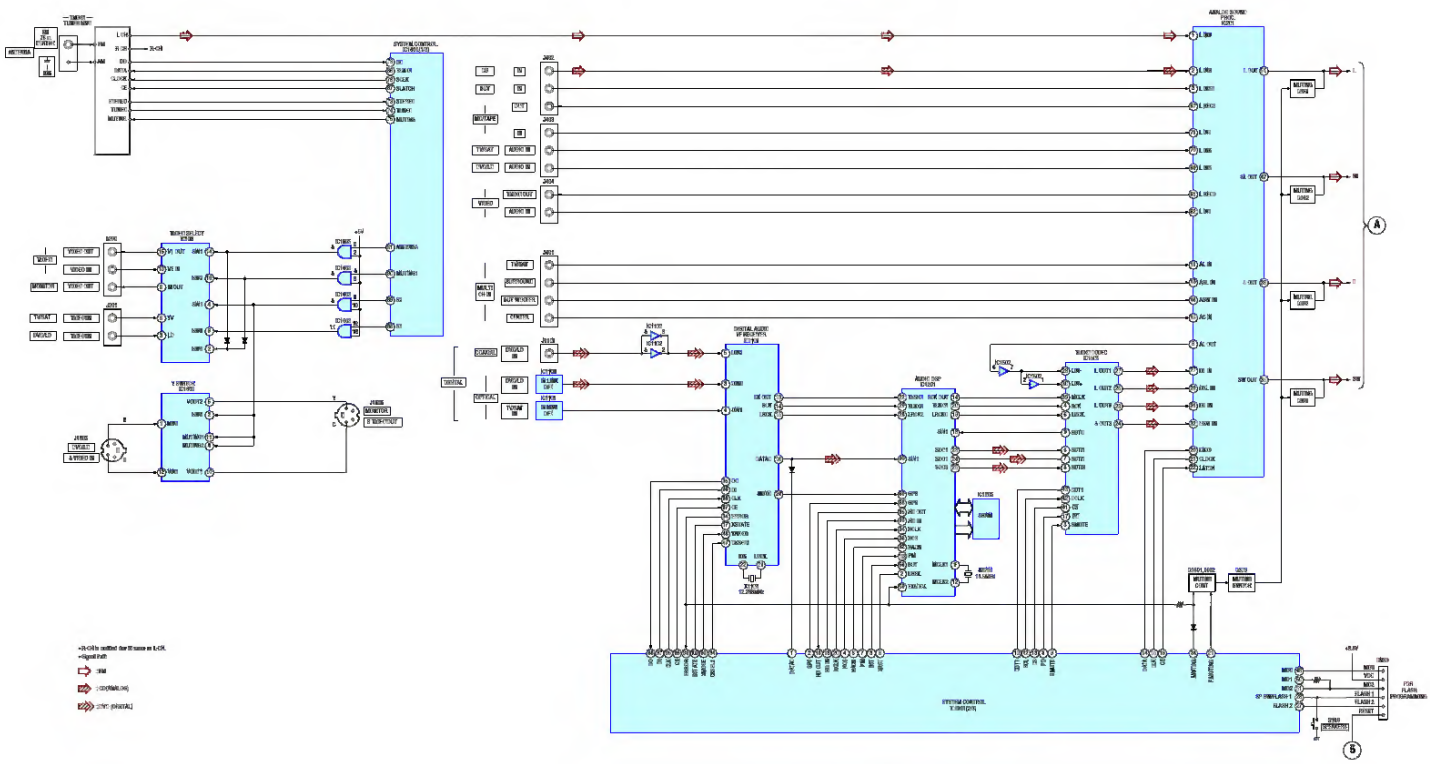
3-2. BLOCK DIAGRAMS – MAIN SECTION –



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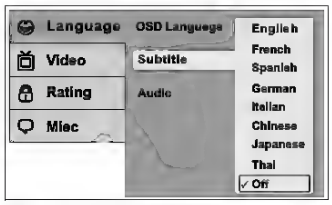
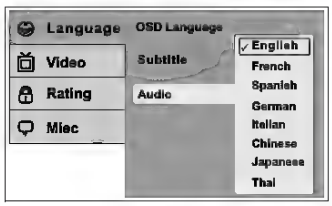
SUBTITLE SETUP



Select "SUBTITLE" using ▲▼button, then press ▶button to enter the Sub menu. Select the subtitle you desire using ▲▼button, then press "ENTER" to confirm the setting. Press ◀button to return.

Note The subtitle selection is only available for discs that are recorded in the above listed languages If the selected, language is not available, the player will play and display on the screen the original language contained in the disc

AUDIO SETUP

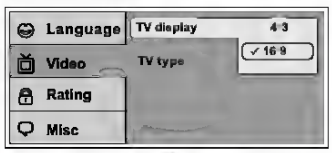


Select "AUDIO" using ▲▼button, then press ▶button to enter the Sub menu. Select the audio you desire using ▲▼button, then press "ENTER" to confirm the setting. Press ◀button to return.

Note: The audio selection is only available for discs that are recorded in the above listed languages If the selected, language is not available, the player will play and display on the screen the original language contained in the disc

VIDEO SETUP

TV Display



The TV DISPLAY setup allows you to adjust screen setting (aspect ratio).

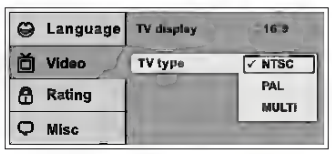
4:3

This displays the wide picture with black bands on the upper and lower portions of the screen.

16:9

This displays a wide picture with black bands on the upper and lower portion of the screen. The bandwidth will vary, depending on the aspect ratio of the disc.

TV Type



The TV TYPE setup allows you to select the system to fit to the color system of the TV to be connected.

NTSC - Select this type for NTSC TV

PAL - Select this type for PAL TV

MULTI - Select this type for multi-system TV

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Troubleshooting

Please refer to the following solutions for the failure symptoms that occur the most frequent. If the symptom remains after trying these suggested solutions, please contact your local authorized service center.

Problem: Power LED is not lit when monitor is powered on.

- Check to make sure that the power cord is connected properly.
- Make sure that the extension cord or the surge protector is turned on if the monitor is plugged into a power extension cord or a surge protector.

Problem: No display appears on screen.

- Make sure that the computer switch is in the "**On**" position.
- Make sure that the video cable's D-shaped connector is properly connected to the video adapter port on the back of the PC.
- Check to make sure that the brightness and contrast controls are not turned to their dimmest position.

Problem: Display image is either flickering or unstable.

- Make sure that the video cable's D-shaped connector is connected properly to the video adapter port on the back of the PC.

Problem: Image is bouncing or in a wave pattern.

- Move any electrical devices that can cause interference away from the monitor.
  *(**Note**: Please refers to the FCC statement at the beginning of the manual for more details on display interference.)*

System Components

This section is a virtual tour of the system's interior and exterior components.

Front Panel

No.	Component
1	USB 2.0 ports
2	Acer logo
3	Optical drive button
4	Optical drive button (Removable HDD bay for AM551 bezel)
5	Removable HDD bay
6	Power button
7	16 in 1 Card Reader
8	Headphone/Speaker-out/line-out jack
9	Microphone-in jack

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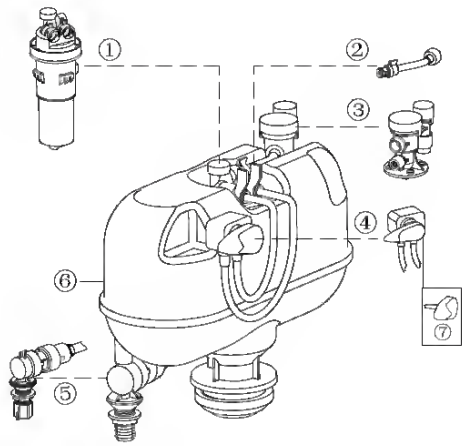
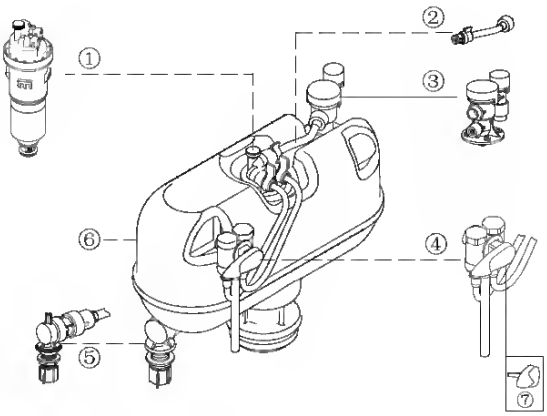
B8106S



B8106S PART LIST		
①	Flush valve cartridge	B8106-03
②	Hose, quick couple supply	B8106S-02A
③	Upper supply assembly	B8104-02
④	Flush control valve	B8106-06L/R
⑤	Lower supply assembly	B8100-01S
⑥	Vessel	B8106S
⑦	Handle	BS004

B8100



B8100 PART LIST		
①	Flush valve cartridge	B8100-03
②	Hose, quick couple supply	B8100-02A
③	Upper supply assembly	B8100-02
④	Flush control valve	B8100-04
⑤	Lower supply assembly	B8100-01
⑥	Vessel	B8100
⑦	Handle	BS004

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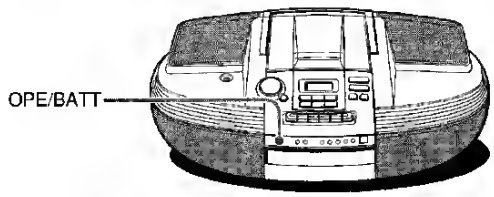
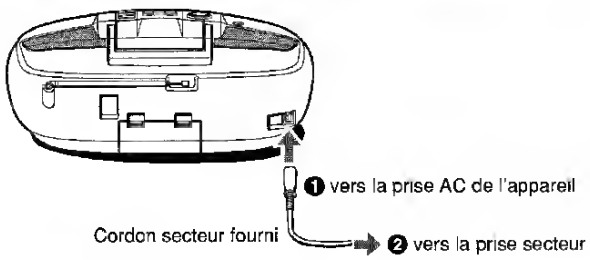
Alimentation



L'indicateur OPE/BATT s'allume lorsque le courant électrique circule dans l'appareil.

Alimentation sur le Secteur

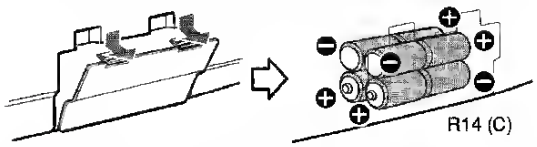
Raccorder le cordon secteur comme indiqué ci-dessous.



ATTENTION
Utiliser exclusivement le cordon secteur fourni. L'utilisation d'autres cordons risque de provoquer un feu.

Alimentation sur Piles

Ouvrir le couvercle du logement des piles au dos de l'appareil et insérer huit piles R14 (taille C), en faisant correspondre les polarités ⊕ et ⊖. Puis, refermer le couvercle.
Pour passer de l'alimentation secteur à l'alimentation sur piles, débrancher le cordon secteur de la prise AC.



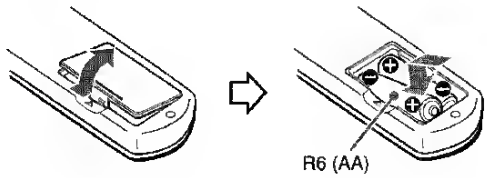
Quand remplacer les piles
L'indicateur OPE/BATT devient sombre, la vitesse du ruban magnétique ralentit, le volume diminue ou le son est déformé pendant le fonctionnement.

Remarques sur les piles
- Ne pas mélanger des piles de type différent ni des piles neuves avec des piles ayant déjà servi.
- Si l'appareil doit rester longtemps inutilisé, sortir les piles pour éviter toute usure inutile.
- Ne jamais recharger, chauffer ni démonter les piles.
- Retirer les piles mortes.

Si l'électrolyte des piles fuit, bien essuyer pour nettoyer.

Télécommande

Insérer deux piles R6 (taille AA).



Quand la portée du signal de télécommande est inférieure à 5 mètres, remplacer les piles.

La télécommande peut ne pas fonctionner correctement si :
- L'appareil est exposé à une lumière vive, par exemple les rayons du soleil.
- Des objets bloquent la transmission du signal de télécommande à l'appareil.

Pour utiliser les touches de la télécommande
Les touches de la télécommande et celles de l'appareil principal qui sont repérées de façon identique ont les mêmes fonctions.

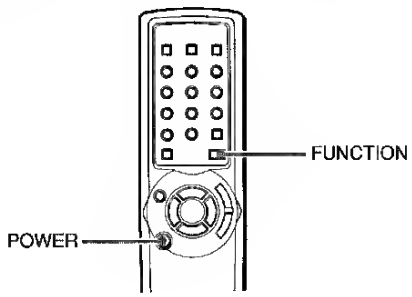
Pour mettre l'appareil sous tension
Appuyer sur POWER pour allumer l'afficheur.
Quand l'appareil est alimenté sur piles, cette touche ne permet pas de mettre l'appareil sous tension.

Pour mettre l'appareil hors tension
Appuyer sur POWER pour éteindre l'afficheur
Quand l'une des touches de fonction de la platine est entoncée, cette touche ne permet pas de mettre l'appareil hors tension.

Pour utiliser la touche FUNCTION
Chaque fois qu'on appuie sur la touche FUNCTION alors que l'appareil est sous tension, la fonction est sélectionnée suivant un cycle.

→ CD → RADIO → *TAPE ┐

* Applicable quand l'une des touches de fonction de la platine est enfoncée.



F

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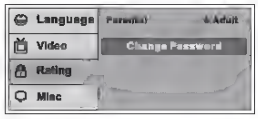
DVD RATING SETUP



Parental

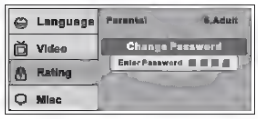
This item allows you to limit the content of movie playback from G to Adult. The lower the value, the more strict the control.

1. G
2. PG
3. PG – 13
4. R
5. NC – 17
6. Adult

The rating level can only be changed when the correct password is provided. For first time use to change parental control, using cursor ▶ button to enter parental mode, key in the default password (3308) and press ENTER. Press ENTER button again to select the parental level, select the level and press ENTER.

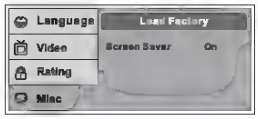
Change Password

To change the password to your own password select "Change Password" mode and enter the default password (3308) followed by pressing ENTER. Press ENTER button again and key in a new four digit password.



Note: *The Default Password is 3308. This password is always effective even after you have selected your own password and changed it. To avoid the possibility of others using the default password to set the parental level and change the password, you can record this default password in another area and delete it from this manual. Some discs can be limited depending on the age of users while some discs cannot.*

DVD Misc SETUP



Select "MISC" using ▲▼ button, then press ▶ button to enter the Misc menu. Select the option you want to change using ▲▼ button, then press ENTER.

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Cleaning and maintenance of

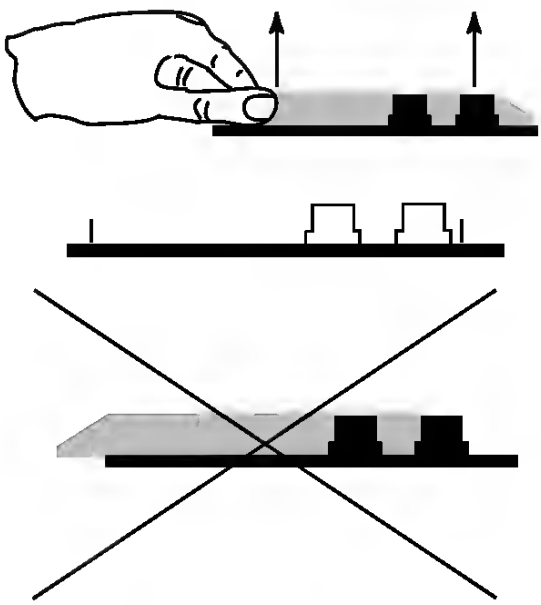
For reasons of hygiene and safety, the cooking zones must be kept clean. Grease stains and spilled food generate smoke when heated, and can even cause fire.

Splashguard

The splashguard can be removed to make it easier to clean the surface.

What to do:

1. Hold the splashguard as shown in the diagram.
2. Lift the splashguard straight up
3. Clean the top surface as described in "cleaning the steel surface".
   Be aware of the two retaining pegs, which are sharp.
4. Replace the splashguard in position ENSURE that it is fitted the correct way round.



Never use hard or sharp implements to lift off the splashguard.
Do not wash the splashguard in a dishwasher.

The hob must not be used with the splashguard off.

2091

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Playing your favorite tracks by adding Bookmarks (Bookmark track play)

You can add Bookmarks to up to 99 tracks for each CD. You can use this function for up to 10 CDs.

While playing ATRAC3plus/ATRAC3 files

You can add Bookmarks to up to 999 tracks for each CD (up to 5 CDs).

While playing MP3 files

You can add Bookmarks to up to 400 tracks for each CD (up to 10 CDs).

To add Bookmarks

1 During playback of the track to which you want to add a Bookmark, press and hold ▶II until "🔖 (Bookmark)" flashes in the display.
When the Bookmark has been added successfully, "🔖" flashes slower.
2 Repeat step 1 to add Bookmarks to the tracks you want.

To listen to tracks with Bookmarks

1 Press PLAY MODE/⇆ repeatedly until "🔖" flashes.
2 Press ▶II.
"🔖" lights up in the display and the playback of the tracks with the Bookmarks starts.

To remove Bookmarks

During playback of a track with a Bookmark, press and hold ▶II until "🔖" disappears from the display.

To check tracks with Bookmarks

During playback of the tracks with Bookmarks, "🔖" flashes slowly in the display.

Notes

- During playback of tracks with Bookmarks, the tracks are played in order of track number, and not in the order you added the Bookmarks.
- If you try to add Bookmarks to tracks on an 11th CD (on a 6th CD when playing ATRAC CDs), the Bookmarks of the CD you played back first will be erased.
- If you remove all power sources, all Bookmarks stored in memory will be erased.

Installing the Microsoft® ActiveSync® software

The main function of the Microsoft® ActiveSync® software is to synchronise the information on your computer with the information on your handheld. Synchronisation compares the data on your handheld with your computer and updates the information on both locations. This will then served as a backup data in case something happens to your handheld.

The following instructions tells you how to install the ActiveSync® software.

Important installation notes

- Before installing ActiveSync, make sure that your handheld cradle is not yet connected to your computer. Connect the cradle only after you have finished installing ActiveSync.
- If you don't have Microsoft® Outlook® 98 or later installed, please install Microsoft® Outlook® 2002 now. Even if you have Outlook 98 or Outlook 2000 installed, you are encouraged to upgrade to Outlook 2002.
- It is recommended that users install Outlook 2002 from this CD before installing ActiveSync.
- Do not copy the ActiveSync files to your computer's hard disk. You must use the Acer n30 Handheld Companion CD to place the files in their proper locations and to decompress the files.

To install the Microsoft® ActiveSync® software

1. Exit any open programs, including those that run at startup, and disable any virus-scanning software.
2. Insert the Acer n30 Handheld Companion CD into the computer's CD-ROM drive.

   The CD's welcome page appears.
3. Click the animated forward icon to go to the next screen.
4. Click the Start Here tab on the right side of the screen.
5. Read the instructions and installation notes indicated on the Start Here screen.
6. Click the buttons on the left pane to install each of the individual applications.
   - Outlook 2002 (recommended)
   - ActiveSync® 3.7.1

   After installation, the ActiveSync icon will appear on your computer's system tray (on the lower right-hand corner of the screen).

   Refer to the ActiveSync software online Help for information on how to use the software. If at any time, you would like to restart this setup program, simply re-insert the CD into the CD-ROM drive.

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Troubleshooting–General

Refer to My Aspire Guide software for complete troubleshooting information on your system.

Here are some answers to commonly asked questions.

The Start button is not displayed on screen.
The taskbar has either been resized too small or it is in a hidden location.

To retrieve the taskbar:

1 • Press the **Start** key on the keyboard.

2 • Press the **Esc** key to close the start menu. (The taskbar is still selected.)

3 • Press the **Alt + Spacebar** keys together and select "size".

4 • Use the **Arrow** keys to resize the taskbar to the desired size and press the **Enter** key when done.

My computer will not shut off completely.
For more information and recommendations regarding the use of Quickstart and Traditional power on/off, refer to My Aspire Guide software.

My CD-ROM does not always work, and it does not eject all the time.
1 • The CD being used is most likely dirty or scratched. Clean the CD.

2 • If cleaning the CD doesn't correct the problem, refer to My Aspire Guide and choose Diagnostic Tools Menu, CD Checker.

My keyboard doesn't work.
1 • Press the **Caps Lock** key several times to see if the keyboard LED light turns on and off.

2 • If it does not, make sure the keyboard cable is securely plugged into the back of your computer.

3 • If the problem persists, refer to the Acer Service Center and choose Diagnostic Tools Menu, Hardware Diagnostics.

My modem connects, but there's no dial tone.
1 • Check to see if the phone lines (in and out) are properly connected–sometimes the line to the phone and the line to the wall jacks are reversed. If needed, refer to the Easy Setup poster that came with your Acer computer.

2 • Ensure that all phones using this line have been hung up.

My modem does not work.
1 • Ensure that the line from the wall jack is plugged into the jack on the back of the computer labeled **Line** or **Wall**.

2 • Ensure that the line from the wall jack to the computer is tightly plugged in on each end.

3 • If the modem still doesn't work, disconnect any phones or other equipment that may be on the same line.

4 • If the modem still doesn't work, temporarily disable any special services on the line, such as call waiting.

My monitor remains dark when system is turned on.
1 • Make sure that the monitor power indicator is lit.

2 • Check brightness and contrast settings.

3 • If the problem persists, ensure that the monitor is plugged in and the cable from the monitor to the computer is securely attached.

My monitor will not turn on.
1 • If the monitor **Power** button light is not lit, verify that the monitor is plugged in to a power source.

2 • If the monitor **Power** button light is lit but is blinking instead of steady, verify that the monitor video cable is fully connected to the computer. If needed, refer to the Easy Setup poster.

3 • If the computer **Power** button light is blinking, press it once.

4 • If necessary, unplug the computer and monitor, then inspect the monitor cable connector for bent or broken pins.

My mouse movement is erratic.
Clean your mouse.

1 • Turn the mouse upside down.

2 • Remove the ring holding the ball in place by turning it counterclockwise.

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6. OIL PRESSURE GAUGE

The gauge displays the engine oil pressure when the engine is running.

7. ENGINE PROTECTION

The yellow engine protection light remains off with proper oil pressure and under normal operating temperatures. If the light turns on, the engine protection system will stop the engine. Check for proper oil level and add oil if necessary. Check for loose or disconnected leads at the oil pressure sender located on the engine. The light will remain on when the engine has been shut down due to low oil pressure or over-temperature condition.

8. BATTERY CHARGING LIGHT

The yellow engine alternator light is off when battery charging system is functioning normally. If light turns on the alternator or the voltage regulator may not be operating correctly. The light will remain on when the engine is stopped and the run/stop switch is in the run position.

9. IDLER SWITCH

Has two positions as follows:

A) In the "High" position, the engine runs at the high idle speed controlled by the governor.

B) In the "Auto" / position, the idler operates as follows:

a. When switched from "High" to "Auto" or after starting the engine, the engine will operate at full speed for approximately 12 seconds and then go to low idle speed.

b. When the electrode touches the work or power is drawn for lights or tools (approximately 100 Watts minimum) the engine accelerates and operates at full speed.

c. When welding ceases and the AC power load is turned off, a fixed time delay of approximately 12 seconds starts.

d. If the welding or AC power load is not restarted before the end of the time delay, the idler reduces the engine speed to low idle speed.

e. The engine will automatically return to high idle speed when the welding load or AC power load is reapplied.

Idler Operational exceptions

When the WELDING TERMINALS switch is in the "Remotely Controlled" position the idler will operate as follows:

a. When the triggering device (Amptrol, Arc Start Switch, etc.) is pressed the engine will accelerate and operate at full speed provided a welding load is applied within approximately 12 seconds.

- If the triggering device remains pressed but no welding load is applied within approximately 12 seconds the engine may return to low idle speed.
- If the triggering device is released or welding ceases the engine will return to low idle speed after approximately 12 seconds.

WELDING CONTROLS (Items 10 through 19)

10. OUTPUT CONTROL:

The OUTPUT dial is used to preset the output voltage or current as displayed on the digital meters for the four welding modes. When in the CC-STICK, DOWNHILL PIPE or CV-WIRE modes and when a remote control is connected to the 6-Pin or 14-Pin Connector, the auto-sensing circuit automatically switches the OUTPUT CONTROL from control at the welder to the remote control.

In the CV-WIRE mode, when the wire feeder control cable is connected to the 14-Pin Connector, the auto-sensing circuit automatically makes OUTPUT CONTROL inactive and the wire feeder voltage control active.

When in the DOWNHILL PIPE mode and when a remote control is connected to the 6-Pin or 14-Pin connector, the output control is used to set the maximum current range of the remote.

EXAMPLE: When the OUTPUT CONTROL on the welder is set to 200 amps the current range on the remote control will be 40-200 amps, rather than the full 40-300 amps. Any current range that is less than the full range provides finer current resolution for more fine tuning of the output.

When in the TOUCH START TIG mode and when a Amptrol is connected to the 6-Pin Connector, the OUTPUT dial is used to set the maximum current range of the CURRENT CONTROL of the Amptrol.

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Video Bit Rate:

You will notice that you have the ability to select a video capture rate of up to 15 Mb/sec. You will also notice that any bit rate over 9 Mb/sec. is **red in color**. This is because any bit rate above 9 Mb/sec. is not supported by DVD players and DVD burners. We allow you to capture at higher rates because some users may want to have the capability to capture at the highest rate possible and don't have DVD burning as a project goal. Just keep in mind that if you want to burn your video onto a CD or DVD disk, don't use a setting higher than 9 Mb/sec. or lower than 2 Mb/sec.

DivX Custom Settings:

Set Video format to DivX and you now can select the following capture resolutions:

DivX Profile	NTSC	PAL
Portable	352 x 240	352 x 288
Home Theatre	640 x 480	640 x 576

Note: DivX video is highly compressed and takes more CPU Umph (power) than MPEG-1 or MPEG-2 captures. Therefore we have set the minimum CPU spec as follows:

DivX Profile	CPU Speed
Portable	1.8 GHz or faster
Home Theatre	2.4 GHz or faster

Since captures at lower CPU speeds will not be acceptable, CapWiz will not allow DivX captures on slower machines.

DivX Audio

DivX is a video codec only. Our friends at DivX networks have set the standard for compatibility of DivX files with DivX certified playback devices to use either MP3 audio or MPEG-1 Layer 2 (MP2) audio. CapWiz supports hardware compression of MPEG-1 Layer 2 audio.
The audio sampling rate can be selected by the user as 44.1 kHz or 48 kHz and the audio bit rate setting ranges from 192 kbps to 384 kbps. A higher bit rate will make the resulting file size larger.

Custom Settings Caveats

We have provided lots of flexibility in the manner in which you can capture video at various resolutions and audio/ video bit rates. We have provided this flexibility because many customers have asked for this kind of capability. However, think about your project goal before you begin recording. If your intent is to capture video to be burned to CD or DVD disk, then capture at resolutions and bit rates that are **"Legal"** for burning and playing back in players. If not, you may find that you have spent hours capturing video only to find that it the DVD authoring software will not directly burn it, or your player will not play it back.

VCD, SVCD and DVD Legal Settings (check our web site for F.A.Q's and other updates to this list):

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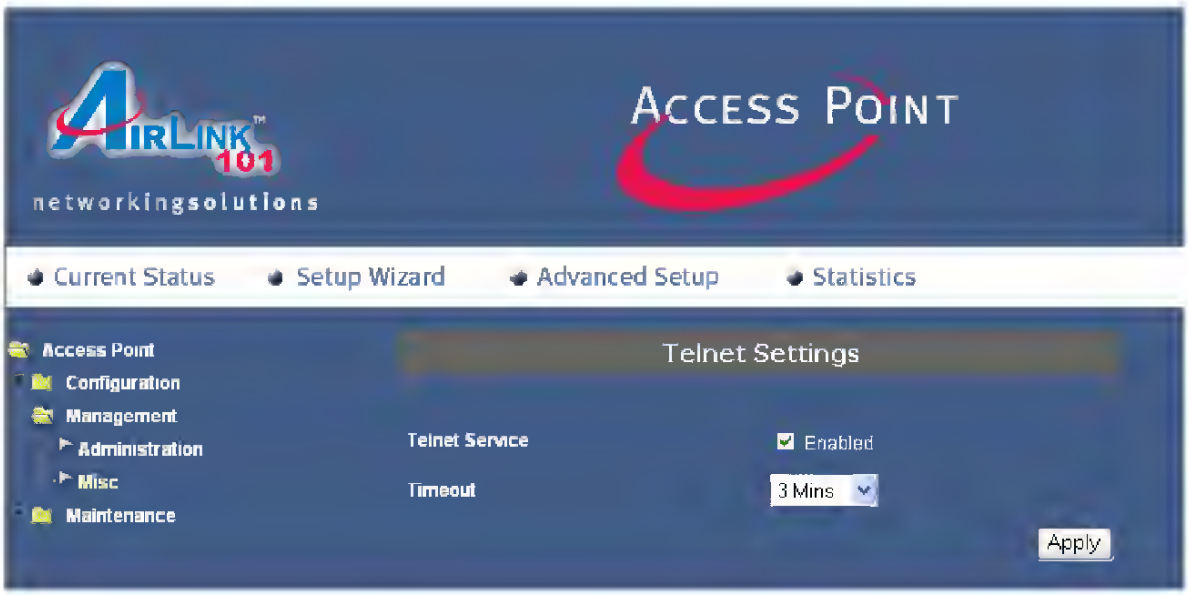
Management – Misc

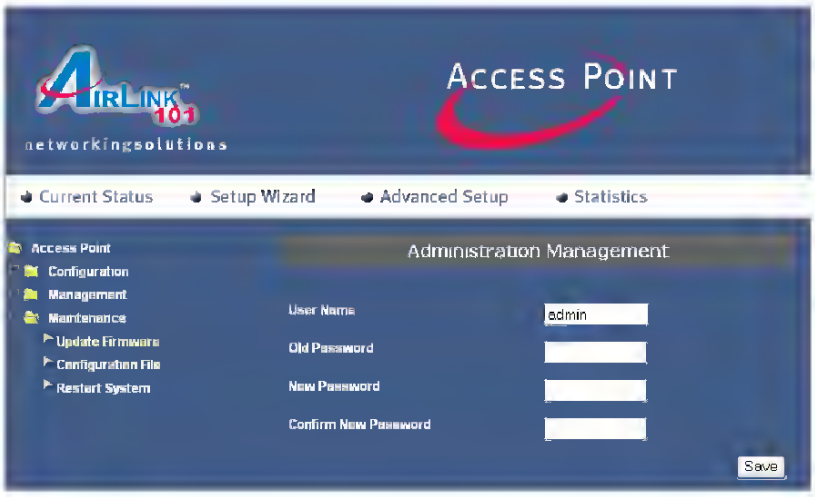


Telnet Service: Check **Enabled** to allow Telnet Service through the Access Point.

Timeout: Select the timeout interval. Default is **3** minutes.

Click **Apply** to save any changes.

Maintenance – Update Firmware



Firmware Version: Displays the current firmware version number.

Update File: After downloading the updated firmware from the vendor's web site, click on **Browse** to browse to the downloaded file, click **OK** to update the firmware.

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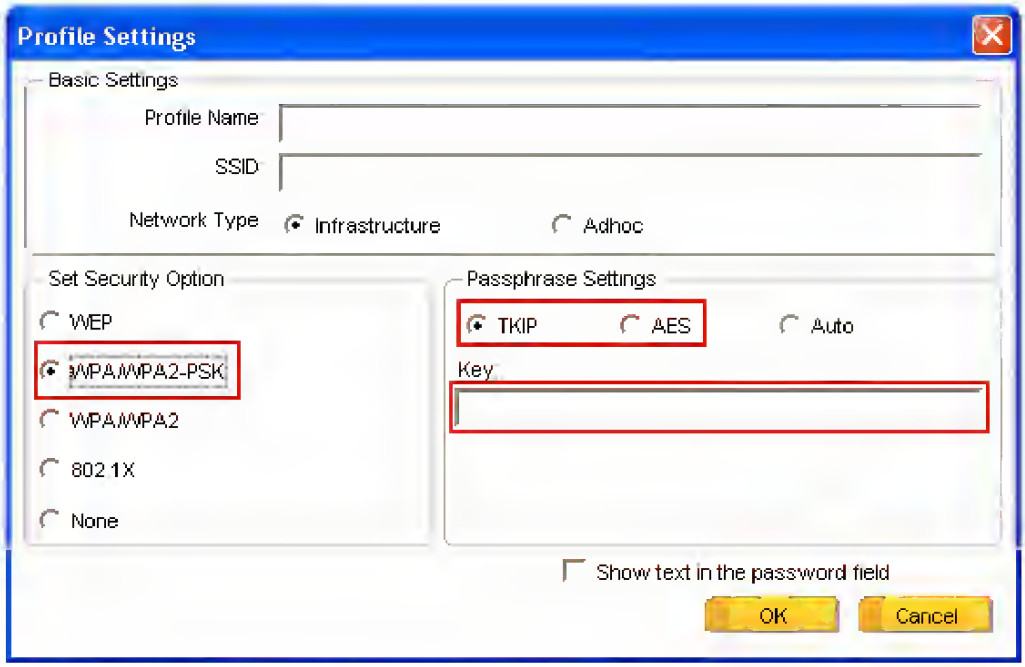
Configuring WPA/WPA2-PSK Encryption (for home users)



Select **WPA/WPA2-PSK** from the **Set Security Option** box.

Under **Passphrase Settings** select either **TKIP** or **AES** depending on the settings for your router.

Enter the encryption key into the **KEY** box.

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Sales and Technical Support

Contact Adtron Corporation for technical support, application questions, data sheets, and documentation. Our normal business hours are Monday through Friday, 8am to 5pm, MST.

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Fax: +45-4557-0753
Email: eurotech@adtron.com

Web Site

Web: http://www.adtron.com/support

Standard Warranty

Adtron warrants this product to be free from defects in materials and workmanship for the duration of the warranty period. If this product fails within the warranty period due to such defect, Adtron will repair or replace this product.

This warranty does not apply if this product has been damaged by abuse, accident, disaster, misuse or incorrect installation.

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A small glossary of textile information

Care symbols

Ensure articles to be dried are suitable for tumble drying. If they are one of the following symbols should be present on the care label:

Normal drying

Drying with special care (press the S SPECIAL CARE button!)

This fabric can be tumble dried. The fabric manufacturer does not stipulate if the piece of laundry should be dried on a normal or gentle program.

Do not tumble dry

If you do not find any of these care symbols:
Dry whites and coloureds as well as mixed fabrics at normal temperature. Press the S SPECIAL CARE button if you are drying delicate fabrics.

- Wool
  Do not dry any woollen items in the dryer.

- Fabrics sensitive to temperatures
  Dry fabrics sensitive to temperatures (such as acrylic or viscose) and textiles with the care label with the S SPECIAL CARE button.

- Cotton jersey and hosiery have a tendency to shrink! Do not dry these fabrics excessively.

- New coloured textiles
  To avoid the possibility of dye transference do not dry new coloured textiles together with light-coloured laundry.

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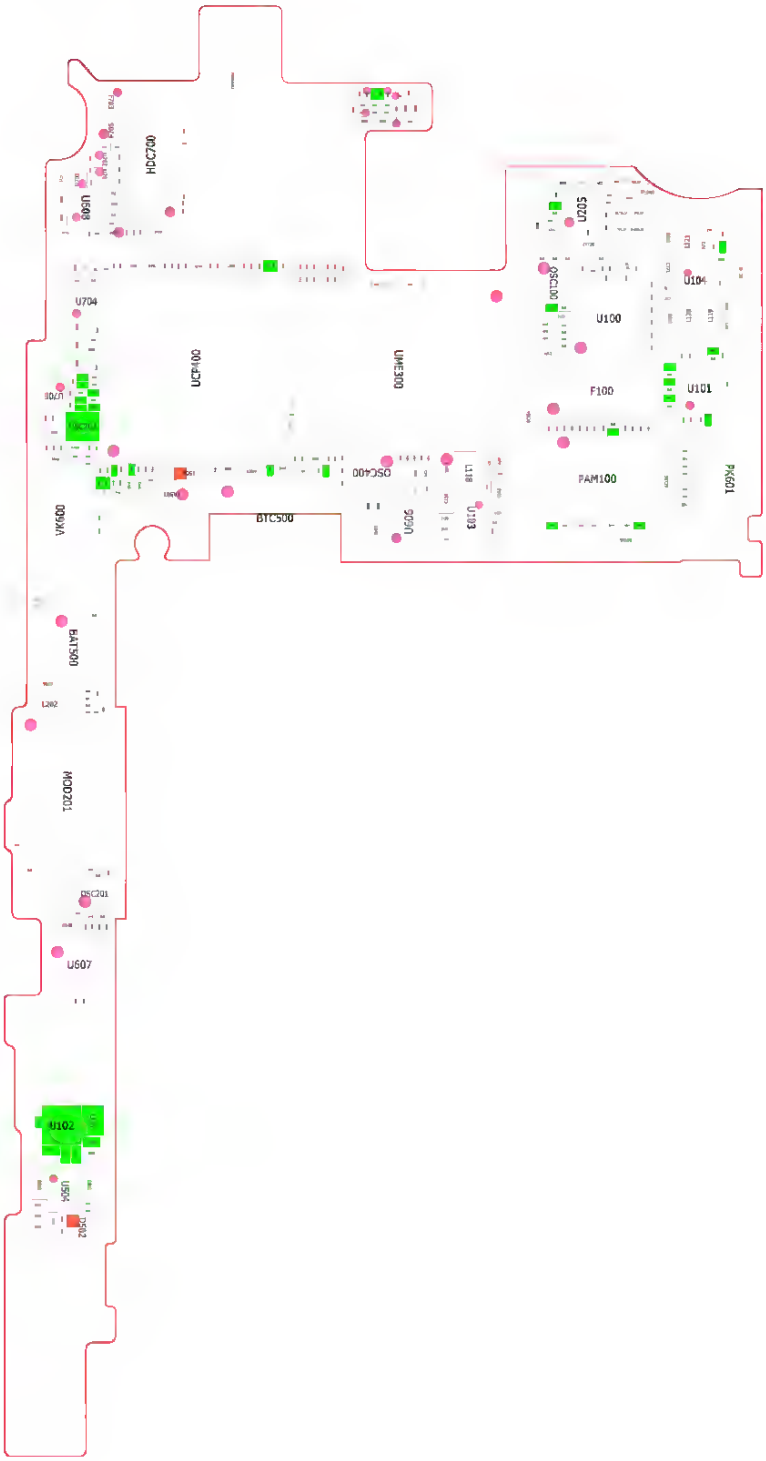
8-2. PCB Diagrams

8-2-1. Top



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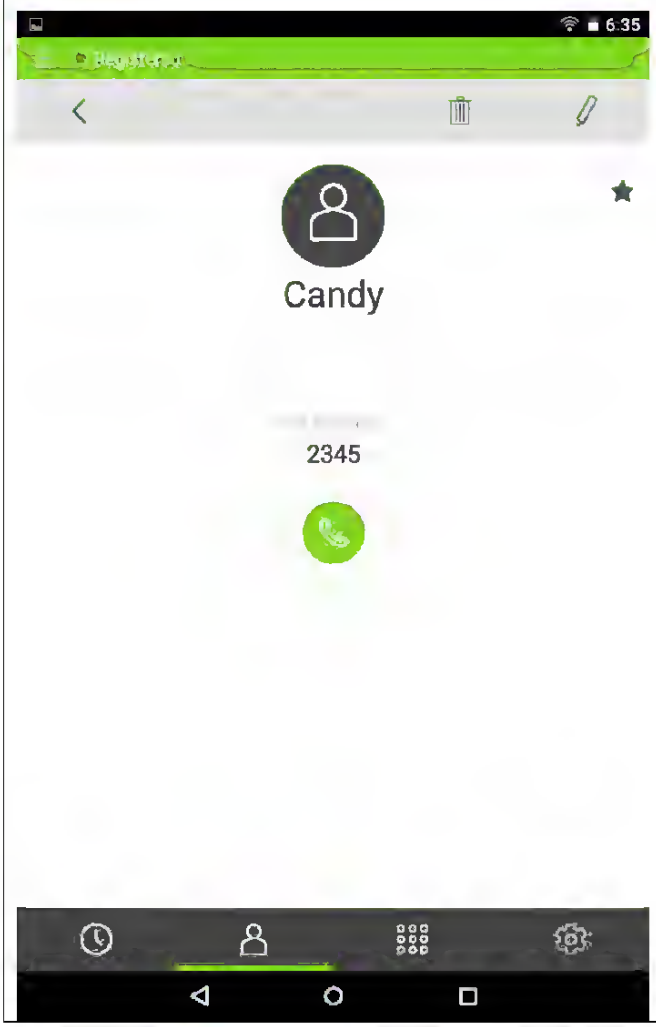

Press add icon to edit a new Personal contact.

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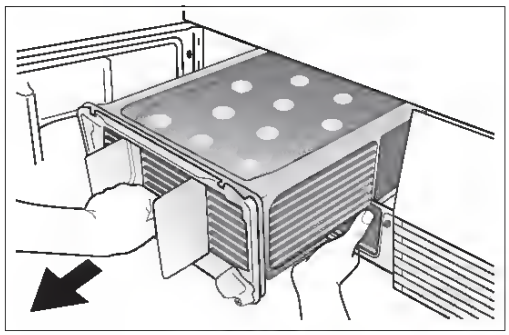
5. Use the handle to pull the heat exchanger out of the base and carry it horizontally to prevent any remaining water from spilling.
6. To empty the heat exchanger, hold vertically over a washing-up bowl.



CAUTION!
Do not use sharp objects to clean. The heat exchanger could develop leaks.

7. Clean heat exchanger.

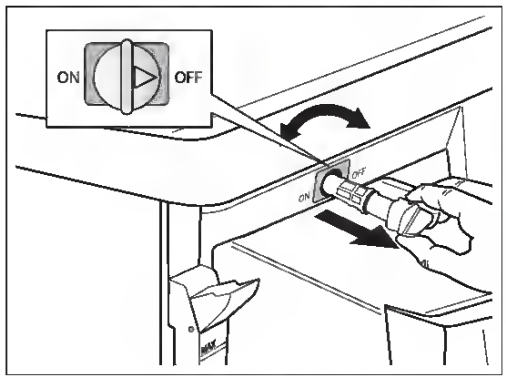
   It is best to use a brush or to rinse thoroughly with a hand-held shower.
8. Replace heat exchanger and lock into place (turn both lock washers outwards until they snap into place).
9. Close door in plinth.

CAUTION!
Never operate the dryer without the heat exchanger.

Cleaning the water recirculation valve/filter

If the message: *Please clean the water recirculation filter* is shown in the display, the recirculation filter needs to be cleaned. The valve/filter is placed behind the tank handle - see chapter "Product description".

1. Pull out completely the drawer containing condensed water container.
2. Turn the valve/filter to the **OFF** position.
3. Wait a few seconds to allow the correct emptying of the valve/filter.
4. Pull out the valve/filter.
5. Clean the valve/filter under warm water.
6. Re-insert the valve/filter.
7. Turn the valve/filter to the **ON** position.



Cleaning the drum

CAUTION!
Do not use abrasives or steel wool to clean the drum.

Lime in the water or cleaning agents may form a barely visible lining on the inside of the drum. The degree to which the laundry has been dried is then no longer detected reliably. The laundry is damper than expected when removed from the dryer.
Use a standard domestic cleaner (e.g. vinegar-based cleaner) to wipe down the inside of the drum and drum ribs.

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English

Ejecting the optical (CD or DVD) drive tray

To eject the optical drive tray when the computer is turned on, press the drive eject button.

When the power is off, you can eject the drive tray using the emergency eject hole.

Insert a straightened paperclip into the hole to perform an eject.

Using a computer security lock

A security keylock notch, located on the rear of the computer, lets you connect a Kensington-compatible computer security lock.

Wrap a computer security lock cable around an immovable object such as a table or handle of a locked drawer. Insert the lock into the notch and turn the key to secure the lock. Some keyless models are also available.

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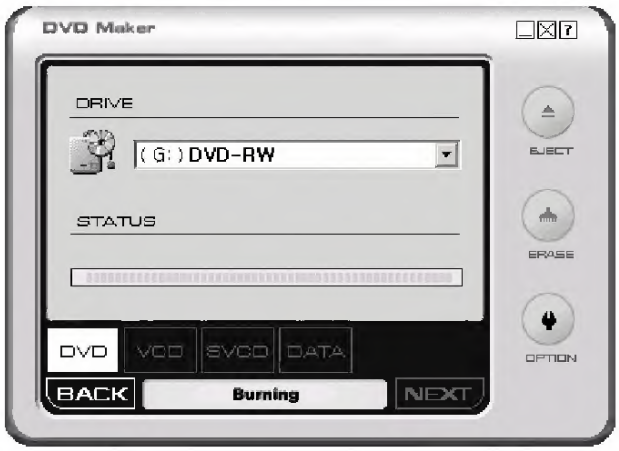
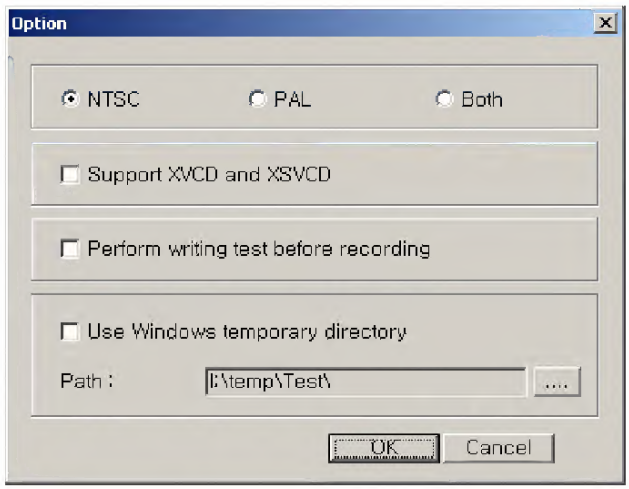
4. Click **Next** to accept the default background image for your DVD Title page, or click **Background** BACKGROUND to choose an image. Click **Background** again after you have selected your background image and click **Next**.

8.2 Burning



If you wish to go back and modify your selections, click the back button BACK.

1. Select the DVD/CD burner to use.



2. OPTION: Click the **Option** button to edit the options.

- **Select your video system**: NTSC, PAL, or Both

- **Support XVCD and XSVCD**: Data rate is not checked in order to support XVCD and XSVCD.

- **Perform writing test before recording**: Check to ensure that the DVD/CD burner is functioning properly before actual burning.

- **Use Windows temporary directory**: (Default) Uses Windows temporary directory as DVD Maker's temporary directory.

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Troubleshooting Tips

Please make these simple checks before calling for service. These tips can save you time and money since charges for TV installation and adjustment of customer controls are not covered under your warranty.

CAUTION: A video source (such as a video game, Compact Disc Interactive - CDI, or TV information channel) which shows a constant non-moving pattern on the TV screen, can cause picture tube damage. When your TV is continuously used with such a source the pattern of the non-moving portion of the game could leave an image permanently on the picture tube. When not in use, turn the video source OFF. Regularly alternate the use of such video sources with normal TV viewing.

No Power

- Check the TV power cord. Unplug the TV, wait 10 seconds, then reinsert plug into outlet and push POWER button again.
- Check that outlet is not on a wall switch. Be sure fuse is not blown on AC Power strip.

No Picture

- Check antenna connections. Are they properly secured to the TV's 75Ω plug?
- Check the TUNER MODE control for CABLE or ANTENNA setting.
- Check Audio/Video Input jack connections if using a VCR or other external device.

No Sound

- Check the VOLUME buttons.
- Check the MUTE button on the remote control.
- Check Audio/Video Input jack connections if using a VCR or other external device.

Unusual Screen Coloring

- Turn the TV OFF for several seconds, then power the set back ON.
- Unplug the TV for FIVE minutes. Plug the TV back into the AC outlet and power the TV ON. This should correct the problem.
- Check the Picture menu options for proper control settings.
- Pressthe Auto Picture button on the remote to change the color options. If the color resets itself, readjust the Picture menu option control.

Remote Does Not Work

- Check batteries. Replace with AA Heavy Duty (Zinc Chloride) or Alkaline batteries if necessary.
- Clean the remote and the remote sensor window on the TV.
- Check the TV power cord. Unplug the TV, wait 10 seconds, then reinsert plug into outlet and push POWER button again. Be sure fuse is not blown on AC Power strip.
- Check to be sure TV outlet is not on a wall switch.

TV Displays Wrong Channel or No Channels Above 13

- Repeat channel selection.
- Add desired channel numbers (CHANNEL control) into TV memory.
- Check to be sure the TUNER MODE control is set to the CABLE option.

Cleaning and Care

- To avoid possible shock hazard be sure the TV is unplugged from the electrical outlet before cleaning.
- When cleaning the TV screen take care not to scratch or damage the screen surface (avoid wearing jewelry or using anything abrasive). Wipe the front screen with a clean cloth dampened with water. Use even, easy, vertical strokes when cleaning.
- Gently wipe the cabinet surfaces with a clean cloth or sponge dampened in a solution of cool clear water. Use a clean dry cloth to dry the wiped surfaces.
- Never use thinners, insecticide sprays, or other chemicals on or near the cabinet, as they might cause permanent marring of the cabinet finish.

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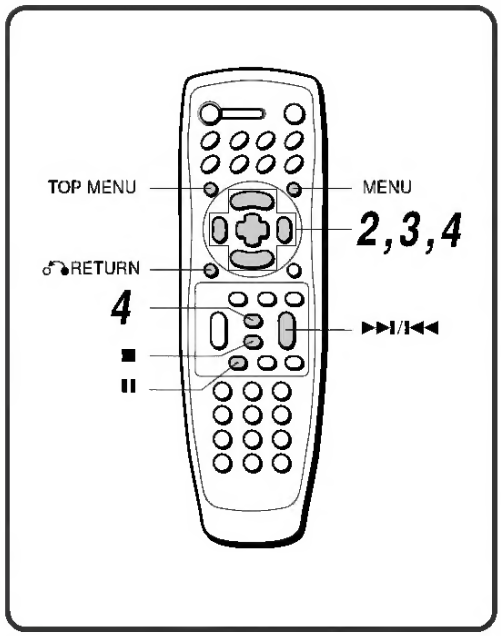
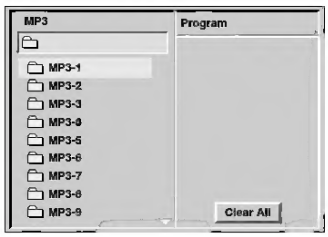


Playing back an MP3 disc

1 Load an MP3 disc.

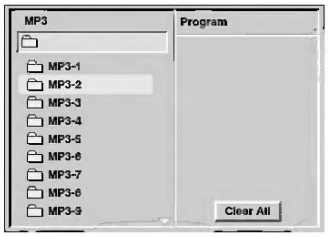
The MP3 menu is displayed.



NOTES

- It may take over 30 seconds to read the MP3 files depending on the complexity of the folder tree.
- If you press RETURN, **MENU**, or **TOP MENU** during playback, playback stops.

2 Press ▲/▼ to select the album containing the track you want to play.



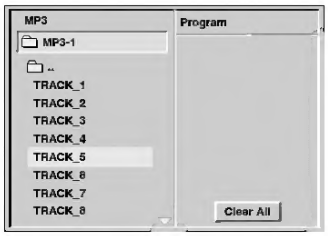
To return to the previous MP3 menu

Press RETURN.

To move to the first MP3 menu

Press **MENU**.

3 Press ENTER and press ▲/▼ to select the desired track.



To return to the top of the page within the album

Press **TOP MENU**.
Each time you press the button, the pages within the album will change in rotation.

4 Press ENTER or ▶.

Playback starts and will stop after playing back the last track within the album.

To skip to another track during playback

Press ▶▶I/I◀◀ repeatedly during playback.
Or press ▲/▼ to select the desired track and press **ENTER**.
Playback skips to the desired track within the album.

To stop playback

Press ■.

To pause playback

Press II during playback. To resume playback, press ▶.

CONTINUE

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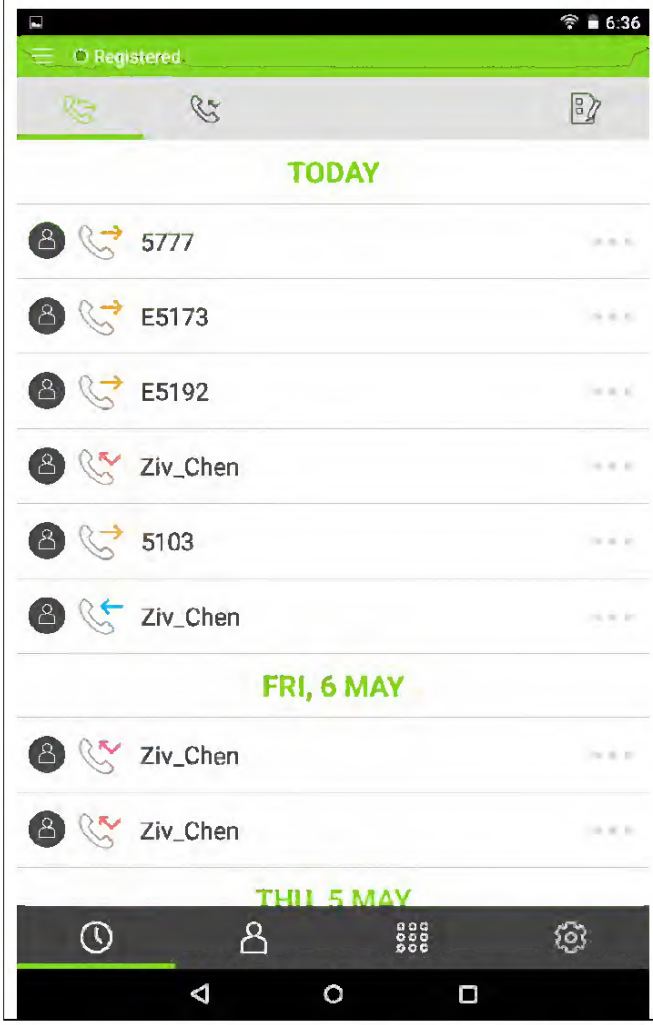

Call log main page.

View Call log detail

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